

Garland. We have sent because he is having him grab that okay. Okay let's see if we can close that for. Or if you would. Mr poster state your name in a little bit about yourself and certainly. Von J. O. V. A. N. Hutton Pulitzer hi I am inventor and pattern recognition expert I'm also part of the gold institute of international strategy at Washington DC so to understand what I'm going to talk about today even though I'm a technology guy my goals to make it really simple really obvious I'm not going to be talking about coach on machines how things are swap server overseas I'm just gonna show you the simple basis of what possibly went on but most importantly how this is fixed how it's detected picks that will never happen again. And that basically is based on my technology background for over the last 30 years just we have a little basis in it the fact that your phone now can scan a bar code in any grocery store or any kind of code or fact you here to coach here today any type of machine readable code as it talks to the internet that's my technology to basis of my patent portfolio of about 200 patents on that particular one my patents are so prolific in licensing that every manufacturer in the world basically licenses my patents to use on any mobile device except one wall way out of China they don't license it the issues at hand I'm on proximally about 12000000000 devices globally and that's what I'm gonna be talking about today keeping it simple what could have happened here how can it be detected and confirmed and then how can the soul be plugged from now on because this is about vote verification H. 3 piece that I'm gonna deal with today first the people. Second. And 3 protection that's all this is about so for god and then next slide to just roll up forming I want to kind of show you what I'm talking about when I talk about kinematic artifacts can impact kinematic is just a nerdy word for. Evidence on paper when 2 physical forces come together right in the papers bent there's always going to be. An example of that all of us have dealt with this machines have very hard strict rules you can go to the bank you can use a debit card. If you put in your pin wrong. Kicks it back it keeps asking help correct this no correct this now you know your money is there but if you enter your pin wrong. It won't work same thing with your password for your email so machines have very very hard rules a lot of those rules are also in the physical world so before anything became a rule of the machine it became a rule in the physical world that means somebody's hand put it in in this case it's paper what I'm gonna be talking about this telematic artifacts that's the pulled the fold that's left over he took a brand new dollar bill and you fold it that fold will always be there go to a coin machine in the snack machine trying to get a snack out of it putting your dollar bill and it kicks it back it's the machine saying something's not right about this dollar it's broken it's messed up the colors not right we have all experienced this before. But I may be talking about is can a medic artifacts if we'll move on to the next PDF please I'm gonna show you how my process of our team what we're going to do and if we can enlarge that that be great here's what we can detect what I'm calling the counterfeit there is nothing new that I'm gonna be sharing with you today this is how counterfeit bills are detected this is how counterfeit art is detected this is already been adjudicated it's not new science it's just never been applied to these very important things in our process. It's about the people the people want confidence that their vote matters period I personally do not care how this comes down but I do care about the vote being counted and the vote mattering whatever our system can detect and that's what we're here to do is offer something that can remedy this immediately. The numbers will speak for themselves the people need that confidence we need to give the people of Georgia that confidence but this is not about Georgia the United States is watching and this is also not about the United States the entire world. Is watching this process you know people come right when when I was coming in here to Georgia last night yes Sir. Let me talk about counterfeit if we were able to get our hands also sent center beach he's speaking the markets are near you can you hear me. The second okay. Posted thank you for test fine thank you if if you were able to take account of if you were able to get your hands on the State Farm arena. Absentee but on the

ballots that were run between 1030 and 1130 in the morning. Would you be able to tell if they were folded and would you be able to if they were counterfeit we would be able to tell if they were folded if they were counterfeit whether they were filled out by human hand whether we printed by machine whether they were batch fed continually over and over we can detect every bit of that thank you certainly and so coming here last night I drove in the driver from overs fellow name was Christopher he was Nigerian he came here to start a business he's been here 5 years he legally immigrated here his brother came first and he's hoping for his next 2 sisters to come in his whole goal is to start a tire company because it's about capitalism forces want my own business he was a lecturer in economics in Nigeria but he came here because he wanted what we had here in the United States and in the state of Georgia opportunity right but more importantly if you look at the people to come to this country it's not just about opportunities and freedoms they are coming to our country from countries that have one additional thing they come from countries where their votes don't matter. Whether votes mean nothing. And they know here in the United States what we're supposed to stand for is votes matter your voice one voice matter so that little bitty piece of paper that we're all talking about here the ballot it got chosen to. It was a generic piece of paper one day it comes out in the system it's a ballot however when that ballot is filled in by a voter it becomes a historical artifact it is what changes that very simple piece of paper into something that can change or guide a nation and so we have to look at these artifacts we have to look at this documentation of what the one person expressed in their intent and so we're getting confused in machines let's just talk about that piece of paper because it's about voter intent and if there are problems if there are issues in machines if there are counterfeits everybody wants them detected because at the core of this is each vote must count the machine what I can about a card effect as. It stands to reason that in a election that comes down to the propensity of a tremendous amount of mail in ballots. That a very simple process occurred that piece of paper should have been folded. And sent to you at home. A printer prints it out. That printer folds it goes into an envelope envelope which tracked in the process United States post office sends it out that is tracked it comes to your home you receive it you open it up chances are you didn't vote right down to kind of put it off a little bit you opened it 2 or 3 times he finally got around to it you put your pin to it. Folded back put it an envelope and send it back that entire process is like voting and rolling process every time that piece of paper is opened and resolved that it's like a hinge remember a paper paper is nothing but a reconstituted treat. So it's constantly breaking fibers it is actually changing that piece of paper into something else that it can never be hidden once it's done this is what's called the kinematic card if that's what you're looking at on the screen is just a simple fold looking at it through a computer the things that human eyes can't see but if you look at this you can see even the paper. On the front side of the full to the backside of the fold changes frequency. It becomes a whole different level of light frequency if you look at the bottom on the left you're looking at an oval filled out by a machine. The 2 on the writer by human hands. The first one that somebody who fills in in a circular motion. Handwriting is the opposite of a rocket rockets take off impact handwriting is impact and in your filling in that circle and no matter how creative are non creative your are your mind goes I'm finished with that but that finish process happens in your brain first. 10 seconds and so you always start to lighten the load and so those little bitty white areas you're seeing is the load to be enlightened by the person's hands the second one is actually a gel pen if you look at the one on the left that's done by machine a machine can never hide. That it was a machine. I can't because the same process of printing the ballot is the same process of printing the vote is there another page in this line. Let's look at these a little bit closer and it's going to go going on to the next one place you can roll up so keep an eye on so you're looking at 4 forms of human dynamic. First we want to know where these things mailed. That's the definition of a mail in ballot second we're supposed to vote for him

individually by person and hands we have a machine one in there he didn't cast by hand looking at the 4 different types every Penn has a signature everything has a forensic surgeon every hand has a different stroke you're looking at circular. Scribbler. Right inside out gel and sharpie. Now the school up to the next one place those keep no other direction thank you keep on going now look at the bottom of the machine if you're looking at it you can see the difference between the 2 the hand written one that is over the paper. Look at the bottom one that's a machine filling in an oval nets a machine filling in a scribble. But you can still see through it you see all the little bitty dots that's because the machine still prints the same exact way just a little denser it can always be detected and unless the ballots all had original scribbles that scribble can be detected every time that scribble shows up we find it we map it and all of a sudden if you have 50 of these scribbles or even if you have to you technically have a problem we'll go to the next part of the site next presentation place. And so things I'm hearing about the concern me and this is what concerned me when I looked into this so I'm the guy that told the world that Hey that little bitty barcode. That means a product. Can talk to the internet this whole thing started to be tracked that way everything you see sitting out here on the committee's table has a bar code can now talk to the internet that's what I'm responsible for making the physical world talk to the internet world. What bothers me in this process this is to continually here there is no what you when you get a duplication there's no paper trail. Well that's kind of why to you can't tell what the predecessor was. That's disturbing that's the first rule of forensic art it audits and if it was an account in a corporation you'd be fired. If you ran the financials for a public company and the numbers didn't match and all of a sudden you couldn't a 2 decade it show the records you'd go to prison. Now this is a simple is scanning a loaf of bread at the grocery store. When you walk in and buy a loaf of bread and it works off that bar code that your boat you're walking in saying I want this spread this is my candidate. You walk up to the cash register. You're handing it to the check or you're doing yourself that's basically the polling machines. And when that scan happens it goes all low for bread \$2 that's what you expect that put you committed to but if all of a sudden that scanned said sorry it's a transmission change for your car yours 5 grand you would have a connection set. What's sad about this is we're not even performing at standards that we expect that a grocery stores. We're not even performing at standards that you would accept from your online purchase. When you fill that shopping cart you expect that shopping cart to be exactly what you chose. And if you had a problem with Amazon because they ship to 20 things you don't need but still charge you he would be on the phone Amazon complaining they would have to audit it figure it out make it right. But we don't do this in elections. We play hide and seek but documents we don't turn documents over which are the property of the taxpayer. Federal law states this has to be available for 22 months for audit and inspection that is a federal law ratified many times over. But yet somebody can sit inside no we don't want to show you you don't have access to it. That is an issue all of these issues we can fix if we can get access to the artifact that the voter intended and what is that that's the physical ballot I heard about testimony about 2 codes they wouldn't run in the machine. The one thing that was common. That wouldn't run into the machine was what you heard it the Q. code. And then you heard it had to go to a secondary audit and it still didn't run for the employee of dominion. They had to do it over and over still didn't run. You know what the common denominator in set it in that the code. If you go to an aid him put in the card because you have the card but put in the wrong pin what happens reject reject reject reject that paper ballot was reading that code that code was what was making it fail it should never occur. Ever what it was really telling you is I've seen this before I've seen this before I've seen this before and they're using the code to adjudicate it out. It's a trick in systems commonly used let's take a look at some of these things. This is a Fulton County ballot you can see the voting area of Fulton County on this when we refer to it as hello 8 L. it narrows down to Roswell

Georgia. These are physical ballots you know people got extra ballot some people got \$5 some people got 10 ballots tremendous amount of Texans got Georgia ballots all kinds of interesting things happen right if you ever lived in Georgia even people that moved away 101112 years ago they got ballots to vote in Georgia. So here you're looking at a ballot in Fulton County. This particular county not according to my data but according to public data says 67.7 percent of the people voted Democrat I'm just pointing this out so you understand I use traditional coding the blue for the Democrat side the red for the Republican side let's take a look at the next ballot please. This is a ballot for Buckhead Georgia this particular one says that 69.60 is at 69.2 percent voted for the Republican Party right this one is what we call our our ballot. We will back to the first one. Look at the top right corner of that ballot in the block that says Fulton County. Now go to the next ballot. Look at the top right corner right there that says Ross took our but CAD wiser on the tracking code in that ballot. That's the code that makes it cross check to the signature. Why is that absent. There are a lot of these inconsistencies in these ballots and they run along party lines next slide please. So here's the sample. Yes we have a question yes. Help me understand something you go back up just a little bit. If you come a little closer microphone up here yeah sorry when we're looking at I'm just walk to watch across both kids Georgia on your left side Morgan County I just wanna make sure comparing apples and apples is there a is there something here that's all for the data because it looks like we're talking about but kid George on your left side in Fulton County which will be the neighborhood about killing your right side I mac I'm actually showing is the 2 ballots and what they relate to I don't program that I don't write that that's in your servers that's what your state says so I am serving you back according to the coating on this ballot right up in the corner of what it says it relates to so on the left side did did our servers make the left side of your screen this is politics and voting bloc in the left side is actually the public data you can pull based on neighborhoods and areas based on the propensity of how they voted and then in past elections the bottom is Morgan County Georgia. But we're using the full time balance so I'm just making sure that I'm I'm just giving you examples of of the general areas right so you understand how they break down this is the only break down that's available right I am when you put in that precinct and that zip code this is the only information available mmhm my question is though I. While I support your your in premise I believe huh I'm concerned your data may not be the accurate data that's also because that's not the data I'm even referring to okay let's get to the ballot and talk about the exact ballot because here's why I'm not the webmaster for this neither are you. I'm not the webmaster for that neither are you I can throw that off the slide and we can focus on the ballot and sort of what does it matter here's what matter that's that's what I wanted because the I'm afraid that your boxes refer to a different county someone I'm if I'm referring to the ballot okay and if you want to continue to refer to the ballot I will show you the ballots that might I invite you to ignore every footnote that goes with the ballot only focus on the ballot okay right then the focus on the same exact thing then we could still be talking okay that's what I was wondering is it that's all we're talking about when we talking about here Georgia balance. So if you look at this ballot here. You can confirm on your own what district that comes from. You can see it right underneath there right. I have nothing to do with the presentation the box on the left in the box of the all the boxes have to do to give you some reference to what outside sources say. About where the ballot area is that's not the right balance area. I would suggest you submit that to the webmaster that does this for the state I I I don't program it I don't say it in do me a favor will you scroll down. No school them cover up that bottom now if you look at the screen let's look at the ballot. Don't get distracted in anything else that might not not even be the right read for the Republican Party of the right blue for the Democrat party but let's look at the ballot may we. In fact if you blow it up so big that yeah that was if you'll just blow up so big that people can't connect the dots will get it

let's just look at the ballot. Right this is called simple let's go even further they might get distracted by the left side there you go that is so fat and so big you cannot miss we're talking about the balance do you agree okay do then I'm not going to roll up to the bottom so nobody gets concerned so let's look at the differences between the 2 you see the code the right. Talking about the barcode okay let's go back to the other one please be very careful not to show any other data to confuse people. Let's go up there we go keep on going. And now let's look at the right side of the ballot. Say that there's no code there. Okay where would be right there okay that's the point that so there's no code there can we agree on that yes side to side okay I didn't print this ballot I DO not assigned to districts I only look at the ballots this is what the ballot says let's go on to the next slide please. Okay. Again you can discard the information at the bottom if it confuses you we have made and we obviously have a pap yes do you mind if I show you that it's not confusing I wanna show you what I was saying it is I'm only talking about the bell and I got it I got understand completely what you're saying I'm only talking about the physical ballot on that we agree okay good deal that's not a problem I want to make sure that we were on the same 100 percent I think we're all on the same page so please less room up so there's no confusion. You have a ballot from a Democrat propensity era area on the left I did not print the ballot have nothing to do with it you have a ballot from the same county on the right I did not print the ballot I have nothing to do with it you're only looking at him side by side why is the code not there now let's go to the next one please. I was growing up. Okay that code. I didn't create any of these graphics these come from third parties they come from how your stated 2 decades these these come from what are the checksums in the bar code basically that bar code that you see missing up there is what helps adjudicate it if you want to zoom it way up to the bottom there none of these graphics are mine people going cable going. Cable going. That's how you verify and adjudicate and tabulate and correlate that coat so we have now established it wow that codes not there can go to the next slide please. Great okay let's get rid of the top so we don't get confused between the icons of the parties unless just look at a ballot we've all been hunting probably or know what hunting is we look to a scope. There's a cross hair in the center. You put that cross here on exactly what you want to hit that's called hitting the target if you have hunted in your life and your not lined up in the cross hairs and you're doing a 50 yard shot and you're kind of going to the bottom right you're gonna miss whatever your target is I have questions about these targets I have simple questions and forensics why is the ballot from one county on the left why does it have a completely separate code and then the one on the right. These are actually coded to where they come from why should you be able to look at a ballot and know whether it came from a Republican area or democratic area this concerns me I don't think you should be able to now can we look on to the next one please. So let's use this target here well yes top pass first center red had a question while you're there let's set sure to some quick question can you speak into my phone I'm I'm sorry I'm unable to hear you so I was just wondering. If the scanners won't show creases because the images are usually very low quality yes Sir all the machines scanned at 300 D. P. I. which is the default which is a standard use and any forensic investigation why so they all scanned to the same confirmation level so from San Francisco California to here they all have the same exact skin level it's just inherent to the machine and what they see. Thank you yes Sir the things that concern me the ballot on the left again I just color coded them to make an easy I'm not saying everybody that lives there is a Democrat and I'm not saying everybody on the right living there's a Republican I'm just calling your eyes I use this is coding so you can see what I'm saying however what's really interesting to me is the ballot that goes to the Republican area is completed it printed completely off register. Here are what I told you you feed \$1 to the snack machine and it kicks it back that's because that dollars broken it off register. The machine says I don't recognize this I don't recognize this what do you want me to do with it

now when it comes to a snack machine it keeps on spreading the dollar bill out action until you finally put in one it agrees with. At a pen for your bank account access your money it's put in the right code in the voting machines it's saying adjudicate me adjudicate me what's going on here well that's just also like a sighting device to see how far that registers off. It makes the paper talking differently than what the machine's tried to look at can we roll up a little please. Yes Sir. I can't hear you very well I am so sorry would you agree that the. The the boxes along the left and right side of the balance. 8 horizontal. Scanning areas and the mark sold along the bottom edge of the top page create scanning areas so you have agreed on the paper it's Texan did it there like whey points like in G. P. S. it's what tells everything how to communicate so if you'll go back to the a bigger ballot please so we can look at people going backwards. Just people going to eat there go all those hash marks on the top and bottoms all of those are citing communication an adjustment devices let me give an example long before computers talk with programs they talked with paper they punch up little holes in paper that's what program if that's what you're looking at that's the paper basically telling the machines to program itself yes so the marks along the left hand and right the vertical. Square boxes uhuh. They create horizontal lines for regions on the ballot it's it's only an outside adjustment it does not create a line that before scanning purposes optically when it gets to a square to a black box on both on the. Vertical ages it creates a scanning area across the ballot horizontally that's not the actual description of what it creates the the I can describe it may be another way. If you if you take that ballot right there in. He pointed out can you take a straight age you draw from the top of the box on the left side to the top of the box on the right side the bottom of the box on the left side to the bottom of the box on the right side you create a series of horizontal lines you can you can create you can connect these like a grad yes Sir and you can do the same from top to bottom correct Sir so the width of the box on the left and the right has nothing to do with anything they were the way it has nothing to do it could be an eighth of an inch wide or teach wide is still created a 20 inch wide scanning rates for cross country. Okay I understand what you're saying. But the signature of the ink creates something different you can't what we need out of I'll give you a simple test take a \$1 bill out of your pocket. The ticket \$5 bill out of pocket cut off the 5 put it on the one run it through Europe snack machine out there see what happens it's all going to be the same size it's all going to be the same markers it's all going to be the same detection things but that's going to kick it back because the computer must see it exactly. So you can do this own test yourself right. It has to be exact. We in the human world we deal with variables all the time that's what we're talking about ballots what we heard it well I think that's a vote for this guy when somebody else says no it's a vote for this guy what you just described was an opinion of variable machines don't operate that way machines have hard absolute fact rules let me. I know you don't know me I'm actually electrical engineer myself and I'm going to currency processing equipment and dealt with currency scanner so a lot about how they were. All I'm saying is is all the little votes on that ballot Orlando pen that greeted well we talking about the ovals are we talking about the hash marks on the side talk about the ovals are lined up to almost have an exact location in the paper we use all of those hash marks top to bottom left to right to find out where that is let's share some common technology our terminology if that helps us communicate here. Number one. Regardless to the machine I don't care about the machine. I don't want another ballot to a machine that's why we're here. So I do not care about how the machine reads it and what you're doing I care about getting to the physical ballot so when our world of what we're doing but you'll understand this is a mechanical engineer up now said I don't care about the machine so now all those rules went right out the door what I'm talking about is that piece of paper. What we do is we use those hash marks for something different and those hash marks for something different or basically what we do when we look at the ballot so this is the arena. With no regard to what it was to do in the

machine we call it the stadium the arena. Then when you go to the presidential area we call that the football field that one happens to be the super bowl filled I think we can agree and you have other ones that are the state and college local levels and then all of them have a game ball in play. I have no regard. For the smoke and mirrors of how the machines work the hidden stuff in the code of how this machine supposed to be programmed if the machine worked according to programming none of us will be standing here we're here because something broke. And so I'm saying I don't care about the machine I don't even care about the code that was written in the machine what I care about is that physical artifact and you know what that physical art attack has material differences from district to district that should not be there now we can all talk about well it scan lines and assess you know it's mechanical Kitchener that doesn't create a scanline period that's not what creates the scanline so bottom line is we have differences in ballots that shouldn't be are there why are they there. That's why I said earlier I'm not talking about code. Because that's how this process gets derailed that's all the smoke and mirrors happens nobody's get took place let's go to the bottom so we use that as the stadium and we have the football field and we have the ovals we're only looking for let's keep on going forward here's what does matter you as a mechanical engineer can understand this there's a sighting device. That is the item that tells the optical hi technically although in mechanical engineering speak it's not a singular I anymore but we'll just use that as an example. That's telling the sighting device where to look. Thank you as a mechanical engineer knowing forensic knowing dollars writing coach doing whatever you yourself know that when it doesn't line up. The machine doesn't work the way it's supposed to work. It's the difference between pulling your dollar bill out like this and looking at it pulling the same dollar bill but doing across side one of them does make sense when I'm done look at the same thing the other thing does. That's why this paper. Is a piece of code so we don't care about scan lines we don't care about the resolution we don't care about any of that we care about the piece of paper and if you're looking at the bulls eye can we draw that up try to keep them both and frame. Just the targets on the bottom there you go. If we're looking at the bull's eye. The very thing that says Hey look here. Well the left one saying look in my yard and the right one saying look 2 houses over. But you know what the ovals never moved. Because they were printed hard. So even as a mechanical engineer or photography or optics or camera. When you expect to take a picture and you hold it at somebody you're not trying to photograph to people over. And this is what it tells the machine. To do. This is a problem at the most lowest elementary level and the number one way it's cloaked. What we can't see it in the code. We don't know how it's done show me the code that does it well that's the coat. That's the code. Any. The printer industry executives. Any monetary printing executives. Any engineer in the world that deals with printing will tell you this simple fact if your machine is not calibrated to hit the target it becomes something else so if we talk about machines and we talk about code it is a smoke and mirrors not to deal with what's real and physical here's my contention this is the historical artifact of a voter. And states are telling voters you have no right to that. The very voters that pays your salary that paid for that ballot to pay for that piece of paper and paid for the machine that you're running it in. So those people that pay your salary that you work for and do this for you're telling them you can't look at him. That is both unacceptable. And on American. What I'm saying is all of these problems you've heard today. Can be corrected and detective now. By the simple list of things it takes a few days or weeks to recount votes give me these 500000 ballots will have it done in 2:00 hours how can you complain. What is there to hide with the physical artifact of the human interaction that is putting people in office. That is unacceptable on American and to talk about it any other way is smoke and mirrors. Is a geek EE broke. We want to know if these ballots are authentic or counterfeit. We want to make sure every vote is verified this is not about president Donald J. trump or president elect Joe Biden. This is about are we still a

country where your vote matters. One person one vote. If you refuse to allow the ballots to be examined the ballots not to smoke and mirrors. But the ballots let the machine look at it not the voting machine that already messed up. Machines do what you tell them you just have a look at that and verify the boat there's only one element that will do that the historical artifact of the people of the United States of America here the people of the state of Georgia. They trusted you that this was right. They trusted you with that your vote would matter. They trusted you I have a voice and I want my boys counted. That is only. That piece of paper. It is unforgivable for somebody to be able to audit something. And then the original one disappears how convenient. You know if you did it in your company as a mechanical engineer and you had your CPA do it or your financial guy could spiral. And that's just one little bitty company. But yet we accept this as a nation. On acceptable on American. So our technology can answer every bit of these if you roll up I don't even know if there's any more so let's look at this. Here's what I have a problem with the simplest date this is the real pub this is the county's statement on ballots went out on national TV. We had 113130 votes at the time and we had to adjudicate 106000 of them. You know what that's really saying your machine didn't work. When the national average for the last elections 2016 was what 1.2 percent that's an audited number 1.2 percent of the total had to be adjudicated. And then you look at 2018 nationally 2.7 percent. But you have your own election officials said we had to do this 93.6 percent of the time. Let me get hold that for you Mr mechanical engineer your machine doesn't work. Mr printer your ballot screwed up. Because you took something that should've been transparent and easy and readable and you put on opinion smack dab in the middle of it. Hello is that acceptable. That's what depositing \$100 in your bank says well we only see it as \$2.33 that's our opinion of it would you accept that because that's the net effect of this. No it is on. Acceptable and by the way where everybody talks about batch scanning which you have on video you have one video. People standing there feeding the ballots doing though 3 card Monte. I am again one by Monday run again let me tell you how that works. Right you don't go to the bank and deposit \$1000 and say hand it back when we run the same \$0 through and now he had a \$2000 net deposit. No se Han that \$0 back let me run it again and now I got a \$3000 net deposit. We also don't take R. \$600 stimulus check and feed it put the menu machine because we get \$187000 back. On acceptable now you might be able to accept these. And everybody might try to talk quietly about it and ducked their heads in the sand. This is not even a beating of the drum. This is a burning of a city. This is a broadcasting to every person who voted in Georgia your vote doesn't matter because we're going to decide what you really meant. So I'm up here saying I don't care what anybody's background is you know why it's 100 percent relevant I only care what that piece of paper tells us and I'm not going to listen to anybody else you know why because I'm not going to be talked out of the historical artifact that the person expressed that is the only thing that matters not your opinion of how these machines work it doesn't matter at all that is just an opinion and we all got one. The fact is the paper the paper verify the vote verify the vote the paper the paper. I don't care about the councils or committees I'm sorry. Indication hello I'm not going to bow to it I do care about the American people. But I do not care how the vote comes down I do care that it counts right I do care that it's authentic. Our country was founded on a piece of paper. Our long was ello bird came down to us on paper. And all of a sudden we're gonna hide the paper and we don't get to look at it on acceptable that is the word thank you Mister Polshek we got I've got a lot more with this in. Research analysts or any question any question each. I do think there was a well coordinated effort with several groups to commit widespread and systemic fraud from out of state voters felons voting in drop boxes chain of custody and now finding out the dominion change didn't scare her testimony but I think the real fraud in my opinion occurred at the State Farm arena did you see that video yes Sir. I cannot think that there was not fraud there and and I would tell you my question to you is if

we were able to subpoena those ballots between 1030 and 1:00 AM would you be able to tell if they were counterfeit or legitimate and if you were what probability would you be able to tell that I mean what what would be the probability of your this is 100 percent and imitate what's 100 percent first off this is a combination of computer vision. Computer visions are now how your car self drives. And you trust that. That's how we look at everything on an assembly line that those tolerances for that jet engine are perfect so that plane does not fall out of the sky that's all computer vision. Machine learning is looking at these patterns and going I've seen this what does it mean I've seen this what does it mean so every time you feed the ballot it keeps on learning and then it uses artificial intelligence and artificial intelligence goes wow what do all these patterns tell us that's it and so on those ballots. You could take a section of every hour of the day look at him or you could take that spike what could we tell was just a real ballot. Did you know there is a forensic difference between a ballot that was officially print it and something that ran on a high speed press that should have never been on a duplicated press. This is why people are screaming to look at the physical ballot because we will tell you instantly what came out of a mass copier versus what came out of a printer. Officially printed we will tell you did I can fill this out. Did a machine fill it out. We will tell you was it mailed or was it not mailed it can be checked against spoiled through due to cases are still going to be a difference in number and last but not least we will tell you have we seen this number before did we see it keep popping back up we're looking at the wrong things I suggest everyone of use if you want to understand what we really should be looking out go into your computer right now and change your clock. In your computer in 1900. Watch it shut down enough and work. And you can't get back in to change the date. This should be looked at with time stamps and dates and the correct portion of code not to smoke and Mariko too were being fed and you will see what get run over and over and over and over again. That is the problem of why we must see the physical ballot is the holy grail the second one is the digital scan so yes Sir all of that can be detected unbiased in exactly just what the forensic science says the scientific method not the opinion thank you thank you center rep yes Sir I was just this wondering if the information that you're presenting is it can it can you I'm really sorry I read the letters I have a hearing problem how do I talk so loud but I was just wondering if the information you're presenting was based on your personal experience work with election machines my my experience this is never been done for election machines before this is exactly how counterfeit money. Is detected the elections machines have always tried to hide the physical ballots so it can't be done what I've spent the I've spent the last 24 years and understanding how papers and machine and internet interact I spent the last 6 years almost understanding the paper reading details at the nano level. I can tell you what paper came from China I can tell you the person that handled it was a smoker. All of it is detectable with the physical ballot so yes 24 years doing this the last 6 years doing it in the new field of science looking at it at the nano level we don't even have to look at color anymore we we will get we will look at weight forms and frequencies on lines and curves but yes Sir 0 percent detectable and this is what my whole career has been about it is also why a tremendous amount of the functions on your mobile phone work you interact with me 8910 times a day on your phone you just didn't know it was this loud guy. Right who has a hearing problem I'm very sorry but it's it's just the way it is right because I grew up the youngest and I had a talk of my older brothers and sisters just come the way it goes but you interact with me need depend on these things when you walk into an airport and you no longer present that boarding pass and use that phone that code and you go through that's me. And we depend on that to get on that plane to make sure they have your reservation. These are simple these are simple in a case you can't tell I can get really technical indeed in GT but I try not to because this is simple. Simple. Well we need to. Move on thank you for yes resin type you need to move on knew Mr garland favorita. Thank.